PROJECT 10073 RECORD CARD

1. DATE 15 Sep 59	Azores 39.34N	34.15W	12. CONCLUSIONS Was Balloon Probably Balloon
3. DATE-TIME GROUP Local GMT 16/0115Z	4. TYPE OF OBSERVATIO	N Ground-Radar Air-Intercept Radar	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS O Yes No	6. SOURCE Military		Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	falling	Other Insufficient Data for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	
at 1000-2000ft long. Balappeared diving toward einbo flames & disintegra color.	A white at base. First earth & then burst	and disintegration the observer w	tion all indicate that itnessed a bolide type tentered the atmosphere.

ATIC FORM 329 (REV 26 SEP 52)

NNNNZCZCSQPØ48CZCSQEØ32ZCSBA874

RR RJEDSQ

DE RJEDSB 49

R 181532Z

FM COMDR 1607 IARTRANSWG

TO RJWFAL/COMDR ADC ENT AFB

RJEZGF/COMDR DET 3 26 ADV GRIFFITY ROSLYN AFB

RJEDSQ/COMDR ATIC WPAFB

RJEZHQ/ASST CHIEF OF STAFF INTL HQ USAF

RJEDHQ/OFFICE OF INFORMATION SERVICE HQ USAF

RJEDAA/COMDR MATS DCS PL INTL DIV SCOTT AFB

INFO RUEPBL/1006 AISS FOR BELVOIR

AF GRNC

BT

UFO. A. DISCRIPTION OF THE OBJECT.

(1) FIREBALL WITH LING BLUE GREEN TAIL ESTIMATED

1000 TO 2000 FEET LONG.

- (2) WHITE BALL ABOUT SIZE OF PENNY.
- (3) THITE AT BASE TRAILING BLUE- GREEN TAIL
- (4) ONE
- (5) N/A
- (6) FIRST APPEARED DIVING TOWARD EARTH AT SPEED MUCH SLOWER THAN FALLING STAR. VERY BRIGHT LIGHT IN FORM OF BALL WITH LONG TAIL (GREEN & BLUE), FINALLY BURSTING INTO

1-4E4g 3-4×20-2

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FLAMES.

- (7) A TAIL OF BLUE & GREEN 1000 FEET TO 2000 FEET LONG. SEE (2) ABOVE
- (8) NONE
- (9) DISINTERGRATED IN FLAMES AT ESTIMATED 12,000 FEET. FLAMES WERE CLEARLY VISIBLE, VERY ORANGE IN COLOR.
- B. DESCRIPTION FO COURSE OF OBJECT (S)
- (1) WAS OBERVING CLOUD FORMATIONS AND THIS VERY
 BRIGHT LIGHT APPEARED SUDDENLY IN THE SAME VICINITY. WAS
 ABLE TO OBERVE FROM START TO FINISH.
- (2) 10 DOWN EASTERLY AT APPROXIMATELY 16,000
- (3) 10 DOWN EASTERLY AT APPROXMATELY 12,000 FEET.

 FLIGHT LEVEL WAS 10,000 FEET. OBJECT DISAPPEARED BY

 BURSTING IN MANY DIRECTIONS SLIGHTLY ABOVE AIRCRAFT TO THE

 LEFT OF COURSE. ESTIMATED DISTANCE 5 TO 10 MILES.
- (4) 10 ANGLE DOWN TOWARD THE EAST. STRAIGHT PATH.
- (5) BURST INTO FLAMES & DISINTEGRATED AT ESTIMATED 12,000 FEET.
- (E) FOUR SECONDS.

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C. MANNER OBF OBSERVATION.

(3) C-124C-52-1Ø34-1Ø,ØØØ FT275 -2ØØ K-	(
DOVER AFB, DELAEARE.	
D. TIME AND DATE OF SIGHTING.	•
(1) Ø115Z, 16 SEPTEMBER, 1959	
(2) NIGHT.	
E. LOCATION OF OBSERVER (S)	(
(1) 39-34N, 34-15W	
F. IDENTIFYING INFORMATION ON OBSERVER (S)	
(1) N/A PANTRANTAG	(
(2) JOHN R. T4-:6 44, CAPTAION, 1ST ATS, DOVER AFB,	(
DELAWARE, PILOT. ALSO ANOTHER PILOT IN MATS ACFT 36005	
OBSERVED THE OBJECT.	(
G. WEATHER AND WINDS-ALOFT CONDITIONS AT TIME AND PLACE	(
OF SIGHTINGS.	
(1) SCATTERED CIRUS ESTIMATED BASES 20,000. BROKEN	(
(1) SCATTERED CIRUS ESTIMATED BASES 20,000. BROKEN ĆUMULOS FORM ESTIMATED TOPS 7,000 VISIBILITY DURING	25520-
SIGHTING 50 MILES OR BETTER.	
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tor NIA	
(2) N/A	
(3) UNLIMITED SCATTERED CIRUS ESTIMATED BASES	(
(3) UNLIMITED SCATTERED CIRUS ESTIMATED BASES	•
(3) UNLIMITED SCATTERED CIRUS ESTIMATED BASES 23,200 FEET.	
(3) UNLIMITED SCATTERED CIRUS ESTIMATED BASES 20,200 FEET. (4) MORE THATN 50 MILES.	

(2) NONE

ASTRONOMICAL, OR OTHERWISE, WHICH MIGHT ACCOUNT FOR THE SIGHTING. NONE

I. DUE TO COMPLETE DISINTEGRATION THERE WAS NO NEED FOR ANDY SEARCH OF AREA.

J. MATS ACFT 300005, FLT 8000 3 MINUTES AHEAD OF FLIGHT, SAME DIRECTION, WEST FROM AZORES TO DOVER AFB, DELAWARE.

- . PILOT BELIEVES SIGHTING WAS ONE OF TWO THINGS.
- (1) A ROCKET OR MISSILE OF SOME SORT TEARING ITSELF APART DUE TO SPEED.
- (2) A FALLING STAR. (HARD TO BELIEVE AS SPEED WAS MUCH TO SLOW).

L. NONE

w of m

BT

8/1945Z SEP RJEDSB